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JUL 28 2008

Appellants:	Clayton Charles Troxell et al.	Docket No.:	18,951
Serial No.:	10/748,649	Group:	1731
Confirmation No:	6902	Examiner:	M. Halpern
Filed:	December 30, 2003	Date:	July 28, 2008
For:	ROLLED PAPER PRODUCT HAVING HIGH BULK AND SOFTNESS		

Revised Brief on Appeal to the Board of Patent Appeals and Interferences

Mail Stop Appeal Brief - Patents
Commissioner For Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Pursuant to the Notice of Non-Compliant Appeal Brief mailed July 18, 2008, Appellants respectfully resubmit the appendix of appealed claims. The appendix mailed with the appeal brief filed July 3, 2008 did not contain appealed claims 26-28. These claims were listed on a separate page of the original brief, but did not print out for some unknown reason. Appellants regret this oversight.

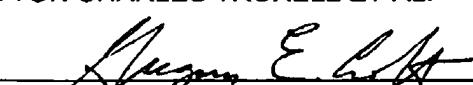
The \$510.00 fee (fee code 1402), pursuant to 37 C.F.R. 41.20(b)(2), for filing the Appeal Brief has been previously charged to Kimberly-Clark Worldwide, Inc. deposit account number 11-0875. Any additional prosecutorial fees which are due may also be charged to deposit account number 11-0875.

The undersigned may be reached at: (920) 721-3616.

Respectfully submitted,

CLAYTON CHARLES TROXELL ET AL.

By:


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CERTIFICATE OF TRANSMISSION

I, Judy Garot, hereby certify that on July 28, 2008 this document is being facsimile transmitted to the United States Patent and Trademark Office, Fax No. (571) 273-8300.

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Claims Appendix

The claims on appeal are:

1. A product comprising:

a single ply web comprising cellulosic fibers having a first and a second opposing sides;
a plurality of extruded filaments of a chemical additive extruded onto the first and/or second opposing side of the web;
the single ply web wound into a roll;
the roll having a roll bulk about 10 cc/g or greater; and
the first and/or second opposing side with the chemical additive filaments having a Fuzz-On-Edge about 1.8 mm/mm or greater.

2. (Withdrawn/Previously Presented) A product comprising:

an uncreped throughdried single ply tissue web comprising cellulosic fibers having a first and a second opposing sides;
a plurality of extruded filaments of a chemical additive extruded onto the first and/or second opposing side of the web;
the tissue web wound into a roll;
the roll having a roll bulk about 10 cc/g or greater; and
the first and/or second opposing side with the chemical additive filaments having a Fuzz-On-Edge about 2.0 mm/mm or greater.

3. The product of claim 1 or 2 wherein the roll bulk is about 11 cc/g or greater.

4. The product of claim 1 or 2 wherein the roll bulk is between about 10 cc/g to about 16 cc/g.

5. The product of claim 1 or 2 wherein the roll bulk is between about 11 cc/g to about 16 cc/g.

6. The product of claim 1 or 2 wherein the Fuzz-On Edge is about 2.4 mm/mm or greater.
7. The product of claim 1 or 2 wherein the Fuzz-On Edge is about 2.8 mm/mm or greater.
8. The product of claim 1 or 2 wherein the Fuzz-On Edge is between about 2.0 mm/mm to about 3.0 mm/mm.
9. The product of claim 1 or 2 wherein the web comprises a bath tissue web.
10. The product of claim 1 or 2 wherein the extruded filaments of the chemical additive are extruded onto both the first and the second opposing sides.
11. The product of claim 5 wherein the Fuzz-On Edge is between about 2.0 mm/mm to about 3.0 mm/mm.
12. The product of claim 5 wherein the Fuzz-On Edge is between about 2.2 mm/mm to about 2.9 mm/mm.
13. The product of claim 1 or 2 wherein the chemical additive comprises polysiloxane.
14. The product of claim 1 or 2 wherein the Kershaw firmness is between about 12 mm to about 0 mm.
15. The product of claim 1 or 2 wherein the CD Kawabata Bending Stiffness is about 0.06 or less.
16. The product of claim 11 wherein the CD Kawabata Bending Stiffness is about 0.04 or less.
17. The product of claim 1, 2, 5, 10, 11, 13, 14, 15, or 16 wherein the first or second opposing side with the applied chemical contains a plurality of fuzzy fibers generated by a shear calendering device.

22. The product of claim 1 or 2 wherein the chemical additive has a viscosity of between about 1,500 cps to about 10,000 cps.
23. The product of claim 1 or 2 wherein the extruded filaments form a network.
24. The product of claim 1 or 2 wherein the chemical additive has a viscosity of between about 1,000 cps to about 50,000 cps.
25. The product of claim 1 or 2 wherein the extruded filaments of the chemical additive are extruded onto only one opposing side of the web.
26. The product of claim 1 or 2 wherein extruded filaments are continuous.
27. The product of claim 1 or 2 wherein the extruded filaments are discontinuous.
28. The product of claim 1 or 2 wherein the extruded filaments are melt blown.